



**Exam** : **2V0-51.18**

**Title** : Professional Horizon 7.5  
Exam 2018

**Version** : DEMO

1.Which type of virtual machines can an existing pool contain when cloning an Automated Desktop Pool from an existing pool?

- A. Instant clones
- B. Manual desktops
- C. Linked clones
- D. RDS desktops

**Answer: C**

2.An administrator needs to add some files to each user's writable volume.

What is the recommended procedure to accomplish this?

- A. Manually mount each user's volume to a temporary virtual machine and copy the files into the volume.
- B. Create a .zip file containing the files that need to be placed in the user's volumes. Select Volumes > Writables > Update Writables and select the .zip file.
- C. Place the files on a central file server and send the users an email asking them to copy the files to their disk when they log in.
- D. Create a .zip file containing the file that need to be placed in the users' volumes. Export the VMDK file to VHD. Merge the zip file to update, and then upload.

**Answer: D**

3.What is the correct network connection sequence when a VMware Horizon client connects to a VDI desktop without a secure tunnel?

- A. TCP 443 to the vCenter Server, TCP 902 to the Desktop, TCP 903 to the Desktop
- B. TCP 443 to the vCenter Server. TCP 4172 to the Desktop, UDP 4172 to the Desktop
- C. TCP 443 to the Connection Server, TCP 902 to the Desktop, TCP 903 to the Desktop
- D. TCP 443 to the Connection Server, TCP 4172 to the Desktop, UDP 4172 to the Desktop

**Answer: D**

Explanation: <https://docs.vmware.com/en/VMware-Horizon-6/6.2/view-62-security.pdf>

4.A VMware Identity Manager administrator can utilize which three types of groups to entitle user groups to access and user resources? (Choose three.)

- A. Active Directory server groups
- B. VMware Identity Manager groups
- C. OpenLDAP groups
- D. NIS/NIS+ groups
- E. RADIUS groups

**Answer: ABC**

5.What is the minimum virtual machine hardware version required to use VGPU?

- A. 12
- B. 10
- C. 9
- D. 11

**Answer: D**

